

FIG. 1

C.C. FIG.

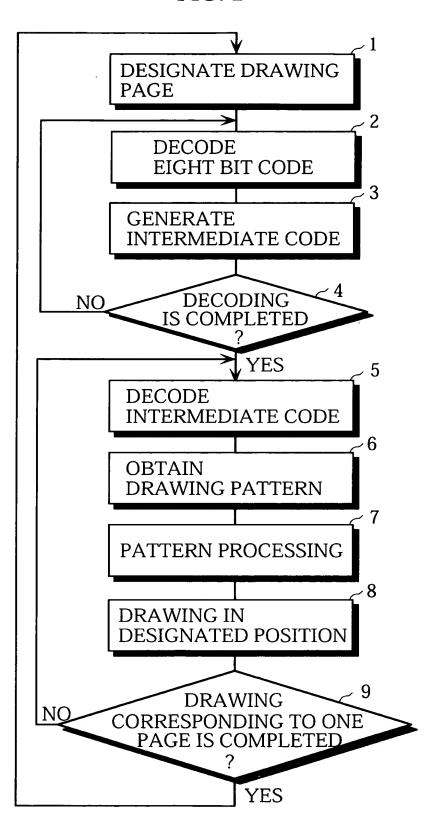
CRAFTSIGAT

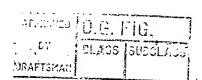
man 10.0. FIG.

MANIOTRAR

¿ OLITIS SUECLAS.

FIG. 2

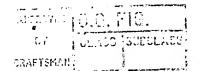




F1
X COORDINATES
Y COORDINATES
CHARACTER SIZE
CHARACTER CODE (2 BYTES)
FONT ATTRIBUTE
DISPLAY ATTRIBUTE

F2
X COORDINATES
Y COORDINATES
SIZE
DATA (4,12,48 BYTES)

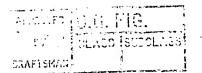
F3
X COORDINATES
Y COORDINATES
SIZE
DATA (4,12,48 BYTES)
DISPLAY ATTRIBUTE



F4
X COORDINATES
Y COORDINATES
CHARACTER SIZE
DATA (10~48 BYTES)

FIG. 8

F5
X COORDINATES
Y COORDINATES
CHARACTER SIZE
DATA (10~48 BYTES)
FONT ATTRIBUTE
DISPLAY ATTRIBUTE



F6

SCREEN ERASURE AREA

FIG. 10

F7

PERIOD DURING WHICH PROCESSING IS INTERRUPTED

ATALORES G.G. FIG.

BY CLASS SUJOLASS BRAFTSMAN

SI (KEY-IN 0) PROG (KEY-IN 0) PAGE (KEY-IN 0) SI (KEY-IN 1) PROG (KEY-IN 1) PAGE (KEY-IN 1) SI (KEY-IN 9) PROG (KEY-IN 9) PROG (KEY-IN 9) SI (KEY-IN 9) SI (KEY-IN a) PROG (KEY-IN a) PROG (KEY-IN a) PAGE (KEY-IN a) PAGE (KEY-IN d) PROG (KEY-IN d) PROG (KEY-IN d) PROG (KEY-IN d) PROG (KEY-IN d)		F8
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SI (KEY-IN a) PROG (KEY-IN a) PAGE (KEY-IN a) SI (KEY-IN d) PROG (KEY-IN d)	PROG	(KEY-IN 9)
PROG (KEY-IN a) PAGE (KEY-IN a) SI (KEY-IN d) PROG (KEY-IN d)	PAGE	(KEY-IN 9)
PAGE (KEY-IN a) SI (KEY-IN d) PROG (KEY-IN d)	SI	(KEY-IN a)
SI (KEY-IN d) PROG (KEY-IN d)	PROG	(KEY-IN a)
SI (KEY-IN d) PROG (KEY-IN d)	PAGE	(KEY-IN a)
PROG (KEY-IN d)	•	
	SI	(KEY-IN d)
PAGE (KEY-IN d)	PROG	(KEY-IN d)
	PAGE	(KEY-IN d)

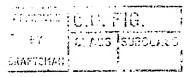


FIG. 12

F9
FOREGROUND COLOR
BACKGROUND COLOR

FIG. 13

FA
COLOR MAP ADDRESS
R
G
В

FIG. 14

FD			
PRESENTING FUNCTION			
INFORMATION TYPE	DISPLAY FORMAT		
HEADER RASTER COLOR	RASTER COLOR		



FIG. 15

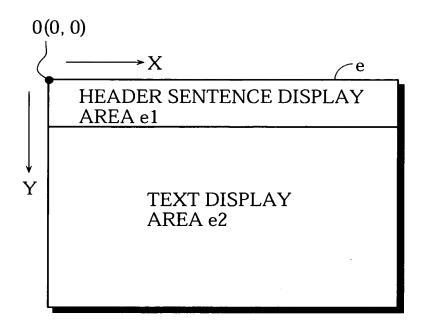


FIG. 16

E0
PIXEL SIZE dx
PIXEL SIZE dy
X COORDINATES
Y COORDINATES

OLASS SUECLASS

E1
LINE TEXTURE
PIXEL SIZE dx
PIXEL SIZE dy
STARTING POINT X COORDINATES
STARTING POINT Y COORDINATES
END POINT X COORDINATES
END POINT Y COORDINATES

PRAFESMAN D.O. FIG.

	_
E2	
TEXTURE	
PIXEL SIZE dx	
PIXEL SIZE dy	
UPPER LEFT X COORDINATES	
UPPER LEFT Y COORDINATES	
LOWER RIGHT X COORDINATES	
LOWER RIGHT Y COORDINATES	

G.G. FIG.

. TRAFTOMALL

b 1	URE
P2	LINE TEXTURE
b3	HIGHLIGHT
b4	URE
b5	TEXTURE PATTERN
99	
b7	COLOR MODE
P8	OUTLINED / FILLED

CRAFTSMAN G.G. FIG.

E3
NUMBER OF VERTEXES
TEXTURE
PIXEL SIZE dx
PIXEL SIZE dy
FIRST POINT X COORDINATES
FIRST POINT Y COORDINATES
SECOND POINT X COORDINATES
SECOND POINT Y COORDINATES
•
END POINT X COORDINATES
END POINT Y COORDINATES

ST CLASS SUBCLASS

E4
TEXTURE
PIXEL SIZE dx
PIXEL SIZE dy
STARTING POINT X COORDINATES
STARTING POINT Y COORDINATES
INTERMEDIATE POINT X COORDINATES
INTERMEDIATE POINT Y COORDINATES
END POINT X COORDINATES
END POINT Y COORDINATES

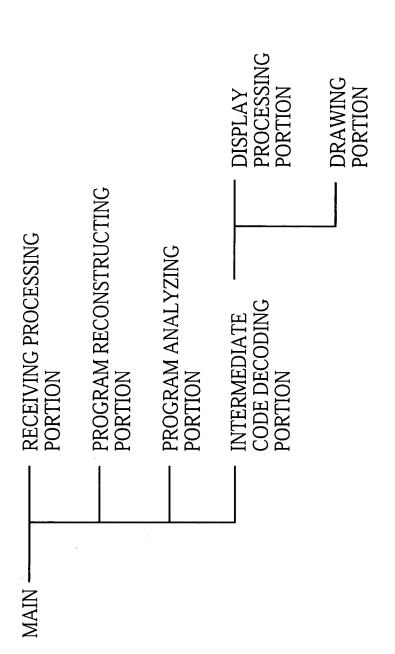
CLASS GULGLAST

FIG. 22

E5
BLINK ORIGINAL COLOR
BLINK DESTINATION
COLOR
ON-INTERVAL
OFF-INTERVAL
START TIME

C.C. FIG.

RANSTRAR



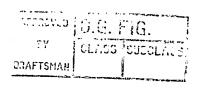
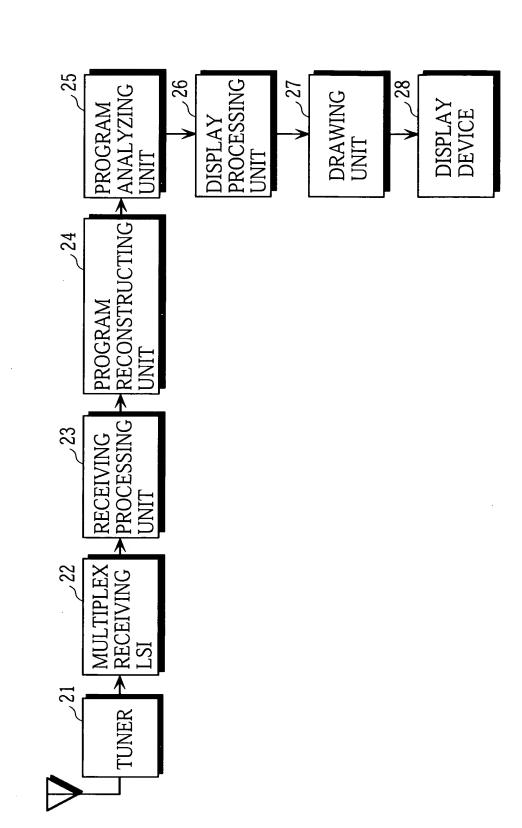
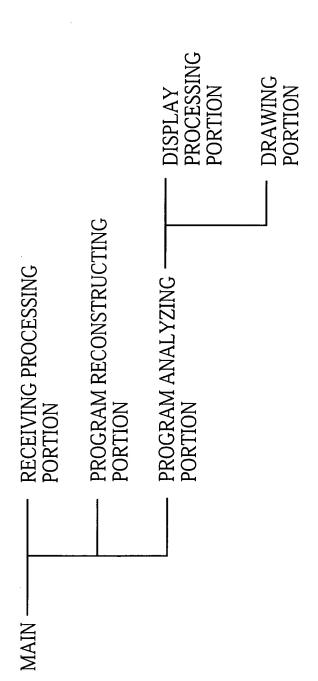


FIG. 24



FLAGS (SULCLACS)

-Rafisman



Men Daniel Comment

FIG. 26

